

Patent  
45198.00027.CON1

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Erion *et al.*

Serial No.: 09/978,454

Filed: October 15, 2001

Title: NOVEL PRODRUGS FOR  
PHOSPHORUS-CONTAINING  
COMPOUNDS

Group Art Unit: 1616

Examiner: Dameron Jones

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AMENDMENT AND REMARKS  
&  
PETITION FOR EXTENSION OF TIME

OFFICIAL

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

Applicants hereby petition for a 3-month extension of time under 37 CFR § 1.136(a).

With the granting of said extension, it is believed that this response is timely filed. The Commissioner is hereby authorized to charge Deposit Account No. 50-2613 for the 3-month extension fee due herein and any other fees that may become due or credit become payable during the pendency of this application. The amendment and response address the issues raised by the Examiner in an Office Action, dated April 1, 2003.

10/24/2003 C9ETAND0 00000001 502613 09978454

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CERTIFICATE OF TRANSMISSION  
(37 C.F.R. §1.8)

I hereby certify that this paper (along with anything referred to as being attached or enclosed) is being facsimile transmitted to the United States Patent and Trademark Office on the date shown below.

October 1, 2003  
Date of TransmissionJILL C. YOUKEL  
Name of Person Transmitting Paper

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Response  
Serial No. 09/978,454  
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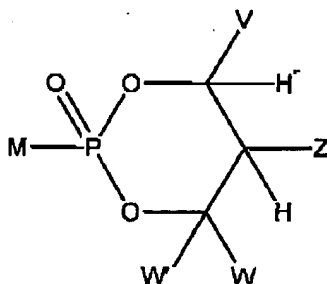
### AMENDMENT

In the claims:

Please amend the claims as indicated below. A complete set of all claims previously submitted, including the status for each claim, immediately follows below.

1.-167. (Cancelled)

168. (Previously added) A pharmaceutical composition comprising a compound of Formula I:



Formula I

wherein:

V, W and W' are independently selected from the group consisting of hydrogen, alkyl, aralkyl, alicyclic, aryl, substituted aryl, heteroaryl, substituted heteroaryl, 1-alkenyl, and 1-alkynyl; or

together V and Z are connected via an additional 3-5 atoms to form a cyclic group containing 5-7 atoms, wherein the cyclic group optionally contains one heteroatom and is substituted with a hydroxy, acyloxy, alkoxy, alkoxy, alkoxy, or aryloxy group attached to a carbon atom that is three atoms away from both oxygen atoms that are attached to the phosphorus atom; or